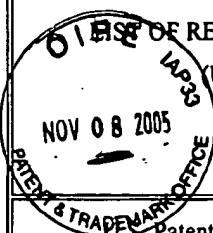
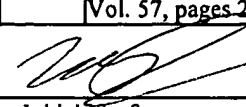


U.S. Department of Commerce, Patent and Trademark Office				Docket No.: 9955/D01/AGS/LP		Serial No.: 09/970,613	
<div style="text-align: center;">  </div>				Applicants: Mark Holst, et al			
				Filing Date: October 4, 2001		Group: 1764	

U.S. Patent Documents							
*Examiner Initial	Document Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate	
	US-1					/	
	US-2						
	US-3						
	US-4						
	US-5						
	US-6						
	US-7						
	US-8						
	US-9						
	US-10						
	US-11						

Foreign Patent Documents							Translation	
Document Number	Date	Country	Class	Subclass	Yes	No		
Tb F-1	JP 03-65218	03/20/91	Japan			X		
↓ F-2	JP 07-10335	02/08/95	Japan			X		
↓ F-3	JP 04-209524	10/15/92	Japan			X		
↓ F-4	JP 59082927 A2	05/14/84	Japan			Abstract		
Tb F-5	WO 96/16720 A1	06/06/96	PCT			X		

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
Tb	OT-1 Langan, John, et al., "Strategies for Greenhouse Gas Reduction", July 1996, Solid State Technology, pages 115-116, 118, 120, and 122.
↓	OT-2 Holmes, John T., et al., "Fluidized Bed Disposal of Fluorine", October 1967, I & EC Process Design and Development, Vol. 6, No. 4, pages 408-413.
Tb	OT-3 Cady, George Hamilton, "Reaction of Fluorine with Water and with Hydroxides", Feb. 1935, J. Am. Chem. Soc., Vol. 57, pages 246-249.

Examiner 	Date Considered 11/28/01
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***EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.

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LIST OF RELEVANT ART CITED BY APPLICANT

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U.S. Patent Documents

*Examiner Initial	Document Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
	US-12					
	US-13					
	US-14					
	US-15					
	US-16					
	US-17					
	US-18					
	US-19					
	US-20					
	US-21					
	US-22					

Foreign Patent Documents

Translation

	Document Number	Date	Country	Class	Subclass	Yes	No
Tb	F-6	WO 99/02921 A1	01/21/99	PCT		Abstract	
	F-7						
	F-8						
	F-9						
	F-10						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

Tb	OT-4	Smiley, S.H., et al., "Continuous Disposal of Fluorine", May 27, 1953, Industrial and Engineering Chemistry, Vol. 46, No. 2, pages 244-247.
↓	OT-5	Streng, A.G., "The Fluorine-Steam Flame and Its Characteristics", June 1962, Combustion Flame, Vol. 6, pages 89-91.
Tb	OT-6	Hardwick, Steven J., et al., "Waste Minimization in Semiconductor Processing", 1994, Mater. Res. Soc. Symp. Proc., Vol. 344, pages 273-278.

Examiner

Date Considered

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	US-23					
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	US-25					
	US-26					
	US-27					
	US-28					
	US-29					
	US-30					
	US-31					
	US-32					
	US-33					

Foreign Patent Documents

Translation

Document Number	Date	Country	Class	Subclass	Yes	No
F-11						
F-12						
F-13						
F-14						
F-15						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TD	OT-7	Hayakawa, Saburo, "Silane Gas Scrubber", Koatsu Gasu, 24(7), pg. 371-9, (1987).
	OT-8	
	OT-9	

Examiner

Date Considered

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